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Jame W. Peterson			ARSHAD, UMAR		
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Please find below and/or attached an Office communication concerning this application or proceeding.



		Applica	tion No.	Applicant(s)	- Od			
		09/757,		GEIER ET AL.	0/3			
	Office Action Summary	Examine		Art Unit				
		Umar A		2174				
	The MAILING DATE of this commun.				ress			
Period for	or Reply							
THE - Exte after - If the - If NC - Failt Any	ORTENED STATUTORY PERIOD FOR MAILING DATE OF THIS COMMUNI INSIGN of time may be available under the provisions SIX (6) MONTHS from the mailing date of this comme period for reply specified above is less than thirty (30 period for reply is specified above, the maximum strure to reply within the set or extended period for reply reply received by the Office later than three months a led patent term adjustment. See 37 CFR 1.704(b).	CATION. of 37 CFR 1.136(a). In no elunication. O) days, a reply within the statutory period will apply and will, by statute, cause the apply.	event, however, may a satutory minimum of thir will expire SIX (6) MON oplication to become Af	reply be timely filed ty (30) days will be considered timely. ITHS from the mailing date of this com BANDONED (35 U.S.C. § 133).	nmunication.			
Status								
1)🛛	Responsive to communication(s) file	d on 11 May 2004						
′—	•	2b) \square This action is	non-final					
3)		•		ters, prosecution as to the r	merits is			
,	Since this application is in condition for allowance except for formal matters, prosecution as to the ments is closed in accordance with the practice under Ex parte Quayle, 1935 C.D. 11, 453 O.G. 213.							
Disposit	ion of Claims			•				
5)	Claim(s) <u>47-74</u> is/are pending in the 4a) Of the above claim(s) is/are Claim(s) is/are allowed. Claim(s) <u>47-74</u> is/are rejected. Claim(s) is/are objected to. Claim(s) are subject to restrict	re withdrawn from c	,					
Applicat	ion Papers							
9)[The specification is objected to by the	e Examiner.						
10)	The drawing(s) filed on is/are:	a) accepted or t	o) objected to	by the Examiner.				
	Applicant may not request that any object	ction to the drawing(s)	be held in abeya	nce. See 37 CFR 1.85(a).				
	Replacement drawing sheet(s) including	•	_	•				
11)	The oath or declaration is objected to	by the Examiner. N	Note the attache	d Office Action or form PTC)-152.			
Priority	under 35 U.S.C. § 119							
a)	Acknowledgment is made of a claim All b) Some * c) None of: 1. Certified copies of the priority 2. Certified copies of the priority 3. Copies of the certified copies application from the Internation See the attached detailed Office action	documents have be documents have be of the priority docun nal Bureau (PCT Re	een received. een received in A nents have beer ule 17.2(a)).	Application No received in this National S	itage			
Attachmer	st(c)							
_	ce of References Cited (PTO-892)		4) Interview	Summary (PTO-413)				
2) D Notic	ce of Draftsperson's Patent Drawing Review (P		Paper No(s)/Mail Date	450)			
	mation Disclosure Statement(s) (PTO-1449 or No(s)/Mail Date	PTO/SB/08)	5) Notice of I	nformal Patent Application (PTO- 	102)			

DETAILED ACTION

This communication is in response to reply filed 5/11/2004.

Claims 47 – 74 are pending in this application. Claims 47, 56 and 66 are independent claims. This action is made Final.

The text of those sections of Title 35, U.S. Code not included in this action can be found in a prior Office action.

Claim Rejections - 35 USC § 102

Claims 47 – 53, 55 – 62, and 64 – 74 are rejected under 35 U.S.C. 102(e) as being anticipated by Slivka et al., U.S. Patent No. 6,061,695.

As per claim 47, Slivka et al. ("Slivka") teaches a graphical user interface for creating recordable media with a computer from media files, the user interface comprising:

a window frame defining a pane having a common theme (see Slivka, figure 7, item 170, and column 3, lines 55 – 67, and column 19, lines 20 – 29; the examiner interprets a template as a common theme because it describes the settings for the user interface elements of a window);

a plurality of control buttons displayed on the frame (see Slivka, figure 7, item 172); and

a selectable icon indicating the common theme and correlated to a respective media file such that the selectable icon indicates the media file to be recorded onto the

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recordable media (see Slivka, figure 7, item 180, column 3, lines 62 – 66, column 11, lines 2 – 3 and column 19, line 66 – column 20, line 7; the examiner interprets graphical icons in a folder view as selectable icons indicating a media file and it is taught that the template provides graphical icons in a folder view, therefore it is inherent that the icons displayed in figure 7, item 180 are representative of the template and therefore indicate the theme. It is also inherent that the selectable icons displayed indicate the media file to be recorded onto a recordable media because it is taught that user interface operations of the Windows@ 95 operating system are available in the folder views, and the Windows© 95 operating system has features to allow the drag and drop of media file icons onto recordable mediums).

As per claim 48, which is dependent on claim 47, Slivka teaches the graphical user interface of claim 47 (see rejection above). Slivka further teaches the graphical user interface of claim 47 further comprising a status indicator displayed on the pane (see Slivka, figure 7, item 176, and column 19, lines 56 – 59; the examiner interprets a title banner as a status indicator because it displays the name of the folder represented in the folder view).

As per claim 49, which is dependent on claim 47, Slivka teaches the graphical user interface of claim 47 (see rejection above). Slivka further teaches the graphical user interface of claim 47 further comprising an application window having the media files (see Slivka, figure 7, item 172) and wherein the media file is displayed as a

selectable icon (see Slivka, figure 7, item 180) by dragging and dropping the media file from the application window to the pane (see Slivka, column 19, line 66 – column 20, line 7; it is inherent that the selectable icons displayed indicate a media file and it is taught that icon drag and drop user interface operations of the Windows© 95 operating system are available in the folder views).

As per claim 50, which is dependent on claim 47, Slivka teaches the graphical user interface of claim 47 (see rejection above). Slivka further teaches the graphical user interface of claim 47 further comprising a title for each selectable icon, the title corresponding to a respective media file (see Slivka, figure 7, item 180).

As per claim 51, which is dependent on claim 47, Slivka teaches the graphical user interface of claim 47 (see rejection above). Slivka further discloses the graphical user interface of claim 47 wherein the selectable icon comprises a graphic image of the respective media file (see Slivka, column 2, lines 28 – 32).

As per claim 52, which is dependent on claim 47, Slivka teaches the graphical user interface of claim 47 (see rejection above). Slivka further teaches the graphical user interface of claim 47 wherein the selectable icon is configured to initiate playback of the media file when selected (see Slivka, column 19, line 66 – column 20, line 7; it is inherent that Windows© 95 user interface operations include playback of a file with its associated application program once initiated).

As per claim 53, which is dependent on claim 47, Slivka teaches the graphical user interface of claim 47 (see rejection above). Slivka further teaches the graphical user interface of claim 47 wherein the theme is user definable (see Slivka, column 7, lines 47 - 51).

As per claim 55, which is dependent on claim 47, Slivka teaches the graphical user interface of claim 47 (see rejection above). Slivka further teaches the graphical user interface of claim 47 wherein the recordable media is selected from the group consisting of:

- a digital versatile disc (DVD);
- a digital versatile disc recordable (DVDR);
- a compact disc recordable (CDR); and
- a computer readable removable medium (see Slivka, column 5, lines 15 19).

As per claim 56, it is of similar scope to claim 47 and is rejected under the same rationale as claim 47 (see rejection above).

As per claim 57, which is dependent on claim 56, it is of similar scope to claim 48 and is rejected under the same rationale as claim 48 (see rejection above).

As per claim 58, which is dependent on claim 56, it is of similar scope to claim 49

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and is rejected under the same rationale as claim 49 (see rejection above).

As per claim 59, which is dependent on claim 56, it is of similar scope to claim 50 and is rejected under the same rationale as claim 50 (see rejection above).

As per claim 60, which is dependent on claim 56, it is of similar scope to claim 51 and is rejected under the same rationale as claim 51 (see rejection above).

As per claim 61, which is dependent on claim 56, it is of similar scope to claim 52 and is rejected under the same rationale as claim 52 (see rejection above).

As per claim 62, which is dependent on claim 56, it is of similar scope to claim 53 and is rejected under the same rationale as claim 53 (see rejection above).

As per claim 64, which is dependent on claim 56, Slivka teaches the graphical user interface of claim 56 (see rejection above). Slivka further teaches the computer readable medium of claim 56 further comprising instructions for recording the media files onto the recordable media (see Slivka, column 5, lines 15 – 19, and column 19, line 66 – column 20, line 7; it is inherent that the media files are stored on the secondary medium).

As per claim 65, which is dependent on claim 64, it is of similar scope to claim 55 and is rejected under the same rationale as claim 55 (see rejection above).

As per claim 66, it is of similar scope to claim 47 and is rejected under the same rationale as claim 47 (see rejection above).

As per claim 67, which is dependent on claim 66, it is of similar scope to claim 48 and is rejected under the same rationale as claim 48 (see rejection above).

As per claim 68, which is dependent on claim 66, it is of similar scope to claim 49 and is rejected under the same rationale as claim 49 (see rejection above).

As per claim 69, which is dependent on claim 66, it is of similar scope to claim 50 and is rejected under the same rationale as claim 50 (see rejection above).

As per claim 70, which is dependent on claim 66, it is of similar scope to claim 51 and is rejected under the same rationale as claim 51 (see rejection above).

As per claim 71, which is dependent on claim 66, it is of similar scope to claim 51 and is rejected under the same rationale as claim 51 (see rejection above).

As per claim 72, which is dependent on claim 66, it is of similar scope to claim 53

and is rejected under the same rationale as claim 53 (see rejection above).

As per claim 73, which is dependent on claim 66, it is of similar scope to claim 64 and is rejected under the same rationale as claim 64 (see rejection above).

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As per claim 74, which is dependent on claim 73, it is of similar scope to claim 55 and is rejected under the same rationale as claim 55 (see rejection above).

Claim Rejections - 35 USC § 103

Claims 54 and 63 are rejected under 35 U.S.C. 103(a) as being unpatentable over Slivka et al., U.S. Patent No. 6,061,695 in view of Johnston, Jr. et al., U.S. Patent No. 5,959,624.

As per claim 54, which is dependent on claim 47, Slivka teaches the graphical user interface of claim 47 (see rejection above). Slivka further teaches the graphical user interface of claim 47 wherein the theme comprises backgrounds to be displayed in the pane (see Slivka, column 4, lines 16 – 20), selectable icon shapes (see Slivka, column 19, lines 48 – 52; the examiner interprets large icons and small icons as icon shapes), and fonts (see Slivka, column 19, lines 56 – 59). Slivka does not teach wherein said theme comprises arrangement information for said selectable icons.

Johnston, Jr. et al. ("Johnston") teaches a theme comprising arrangement information for selectable icons (see Johnston figures 2C; the option to choose a "straight grid" arrangement or a "staggered grid" arrangement for icon views is taught). It would have

been obvious to one of ordinary skill in the art at the time of the invention to implement the graphical user interface taught by Slivka with the method taught by Johnston to allow application designers and application users to have additional flexibility and greater control over the appearance and behavior of desktop objects and individual controls for those objects.

As per claim 63, which is dependent on claim 56, it is of similar scope to claim 54 and is rejected under the same rationale as claim 54 (see rejection above).

Response to Arguments

The Applicant argues that Slivka does not teach or disclose having a common theme. The Examiner respectfully disagrees. Slivka teaches hypertext multimedia documents for display as folder views and these documents are synthesized from templates (see Slivka, column 3, lines 55-67). The Examiner interprets a template as a common theme because it describes the settings for the user interface elements of a window. Therefore, Slivka teaches having a common theme.

The Applicant also argues that Slivka does not disclose icons having a common theme and correlated to a respective media file. The Examiner disagrees. Slivka teaches graphical icons in a folder view and further teaches that the control for the folder views provides the same user interface and functionality of the folder views in the Microsoft Windows ® 95 operating system (see Slivka, figure 7, item 180, column 3, lines 62 – 66, column 11, lines 2 – 3 and column 19, line 66 – column 20, line 7). The

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Examiner interprets graphical icons in a folder view as selectable icons indicating a media file and a template as a common theme. It is taught that the template provides graphical icons in a folder view, therefore it is inherent that the icons displayed in figure 7, item 180 are representative of the template and that they therefore indicate the theme. It is also inherent that the selectable icons displayed indicate a media file to be recorded onto a recordable medium because it is taught that user interface operations of the Windows© 95 operating system are available in the folder views. The Windows© 95 operating system incorporates selectable icons indicating media files to be recorded onto a recordable medium. Therefore Slivka teaches icons having a common theme and correlated to a respective media file.

Conclusion

This is a continuation (RCE) of applicant's earlier Application No. 09/757,006. All claims are drawn to the same invention claimed in the earlier application and could have been finally rejected on the grounds and art of record in the next Office action if they had been entered in the earlier application. Accordingly, **THIS ACTION IS MADE FINAL** even though it is a first action in this case. See MPEP § 706.07(b). Applicant is reminded of the extension of time policy as set forth in 37 CFR 1.136(a).

A shortened statutory period for reply to this final action is set to expire THREE MONTHS from the mailing date of this action. In the event a first reply is filed within TWO MONTHS of the mailing date of this final action and the advisory action is not mailed until after the end of the THREE-MONTH shortened statutory period, then the

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shortened statutory period will expire on the date the advisory action is mailed, and any extension fee pursuant to 37 CFR 1.136(a) will be calculated from the mailing date of the advisory action. In no, however, event will the statutory period for reply expire later than SIX MONTHS from the mailing date of this final action.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Umar Arshad whose telephone number is (703) 305-0329. The examiner can normally be reached on Monday - Friday, 9am - 5:30pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Kristine L Kincaid can be reached on (703) 308-0640. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

SUPERVISORY PATENT EXAMINER
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Bustine Kincaid

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